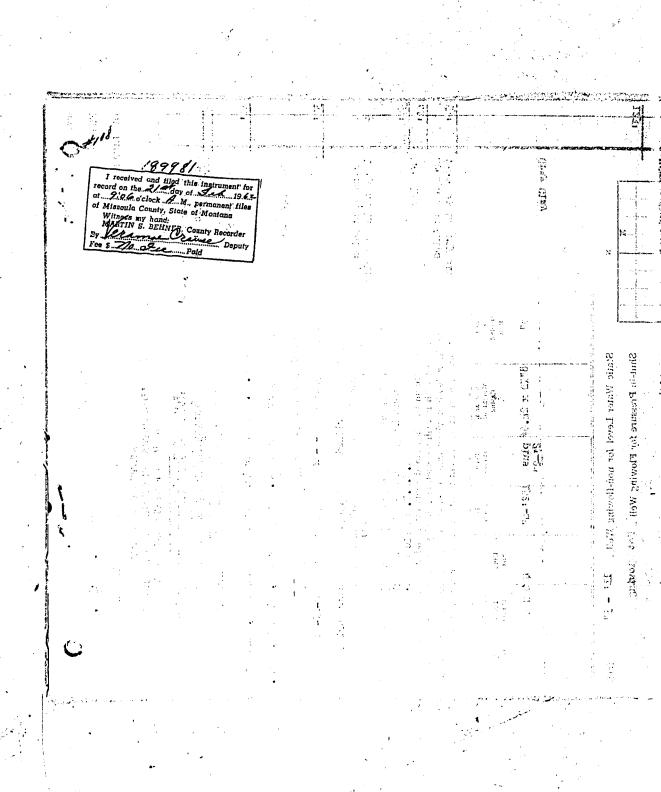
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Top of Ground	STATE	NGANAREST OF	RATOR OF	OF GROUI	NDWATER NGINEER	CODE	
(Elev. above sea level. 4,114	01)	Notice (of Comp	letion of	Ground	valer	
Casing Plus 2' 2"				by Mea			
Surfače		(Under Cha					
Sand & Gravel						•	
	Owner	U. S. Fores	Servio	Addres	s Seclar	Lake, l	Sontana
	Driller	Liberty Dri	lling.Co	•Addres	s Box 830,	Missou	La, Mon
Tan Sandy Clay	Date of	Notice of Appr	opriation	of Groundy	vater2-5	-62	
	,	ell started2					2
					-		
Broken Rock Chips		well		Equipmen. Churr)	t Used	ary or	
imbedded in gray clay	drille			other			
	Water 1	Use: Domestic [Industrial		nicipal [Stock		rigation
	,		T.S.	ainage 🔲 P.S. Publ	Other 1	ound	
Tan Clay	strata n	licate on the dia net with in dril	igram the ling, such	character as soil, cla	and thickn y, shale, g	ess of the ravel, roc	e differe k or san
Broken Rock Chips imbedded in gray clay	etc. Sho	w depth at whi	ch water i	is encounte	red, thickn	ess and ch	aracter
	water-o	earing strata ar	a neight	to which th	e water ri	ses in the	weil.
	Size of	Size and Weight of	From (Feet)	To (Feet)	Pi	RFORATION	18
	Drilled Hole	Casing			Kind Size	From (Feet)	To (Feet)
	8*	8"ID x 24.6#	nlug	1521-6"	N	HE	
Gray Clay			252"				
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N	St	atic Water Leve	el for non	-flowing W	ell11	- 3"	fe
- N		atic Water Leve					fe
	Sh		for Flowin	ng Well	ot Flori	18	•••••••
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	Sh Pu Di	nut-in Pressure in imping Water I. ischarge in gal, i	for Flowingevel	ng Wellfe	et at 112 veilNot	gal. p	er minu
Gray & Pink Clay Brolen red & green grav	Pu Pl Pi Ho	nut-in Pressure in imping Water Lischarge in gal, jow Tested.	for Flowin evel7 per min. o	g Wellfe flowing v	et at	gal. p	er minu
Gray & Fink Clay Broken red & green gray , sharp, acep of water Gray clay with gravel i	Pu Pu Pi Ho Labedded	nut-in Pressure in imping Water I ischarge in gal, in important was a second with the importan	for Flowingevel	fe flowing well	et at	gal. p Flowing 5 hour ype of sh	er minu
Gray & Fink Clay Broken red & green gray , sharp, acep of water Gray clay with gravel 1 Red & green and & gray Bobtom	Pu Pu Pi Ho Labedded	imping Water I ischarge in gal, pow Tested Atr. emarks: (Grave)	for Flowingevel	g Wellfe flowing v	et at	gal. p Flowing 5 hour ype of sh not at we	er minu
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



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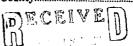
DUPLICATE

File No.

T. 17 N. R. 15 W.

County Missouls

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

	, of	Box 17	Sceley Lake
(Name of Appropriator)	•	(Address)	(Town)
County of Missoula have appropriated groundwater according to the country of the	ording to the Mo	ntana laws in effect pr	ior to January 1, 1962, as fol-
lows:	-		
N	2. The henefici	al use on which the al	aim is based organizational
	groups at	Camp Paxson	aim is based
	tinuous the	oximate date of earlies	t beneficial use; and how con-

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	4. The amount	of groundwater claime	d (in miner's inches or gallons
	per minute)	20 G.P.M.	
	**************	**************************************	
	5. If used for	irrigation, give the a	creage and description of the plied and name of the owner
8	lands to wh	ich water has been ap	plied and name of the owner
	thereof	uar appricable	······································
14 Sec. 33 T 17% R 15W	·····		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
dicate point of appropriation and place of use, if possible.	e The mass	of milibal narring and -	inten from the evening and the
ach small square represents 10		-	rater from the ground and the ns of withdrawal
res.	location of	deep well pur	e or windrawar
The date of commencement and condrawal of groundwater	mpletion of the co	nstruction of the well,	
The depth of water tableState	mpletion of the co	nstruction of the well, roximately)	wells, or other works for with-
The depth of water tableState	mpletion of the co	nstruction of the well, roximately)	wells, or other works for with-
The depth of water table	ic water level	for non-flowing we not each well or the	wells, or other works for with-
The depth of water table	ic water level	nstruction of the well, roximately) for non-flowing we not each well or the A Driven well case	wells, or other works for with-
The depth of water table	mpletion of the co = 1930 (App lo water layel ype, size and depti groundwater	nstruction of the well, roximately) for non-flowing we not each well or the A Driven well case	wells, or other works for with-
The depth of water table	mpletion of the co = 1930 (App lo water layel ype, size and depti groundwater	nstruction of the well, roximately) for non-flowing we not each well or the A Driven well case	wells, or other works for with-
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The depth of water table	mpletion of the co	for non-flowing was not each well or the A Driven well case ach year 200,000	wells, or other works for with-
The depth of water table	mpletion of the co	for non-flowing was not each well or the A Driven well case ach year 200,000	wells, or other works for with- ll at 35%. general specifications of any d with 6% steel casing Gal. Not Available:
The depth of water table	mpletion of the co	for non-flowing was not each well or the A Driven well case ach year 200,000	wells, or other works for with- ll at 35%. general specifications of any d with 6% steel casing Gal. Not Available:
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The depth of water table	mpletion of the co 1930 (App 10 water level ype, size and deptl groundwater ater withdrawn exim the drilling of eximple and the drilling o	for non-flowing we not each well or the A Driven well case ach year 200,000 each well if available ach well in carrying out	general specifications of any with for steel casing. Gal. Not Available:
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The depth of water table	mpletion of the co = 1930 (App Lo water level ype, size and deptl groundwater ater withdrawn exim the drilling of eximple as may be county record	for non-flowing was not each well or the A Driven well case ach year 200,000 each well if available weekly in carrying out None.	general specifications of any dwith 6" steel casing Gel. Not Available: the policy of this act, including
The depth of water table	mpletion of the co = 1930 (App Lo water level ype, size and deptl groundwater ater withdrawn exim the drilling of eximple as may be county record	for non-flowing was not each well or the A Driven well case ach year 200,000 each well if available weekly in carrying out None.	general specifications of any with for steel casing. Gal. Not Available:

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

686

GW 2 ()		Approved Su	ock Form—	-Stake Publishi	ng Co., Helena,	Montana-4560	2 ─ 🍛 3 −
File No	STATE WATER CONSERV	ATION BOARS		T	17N R	; SW	33
DUPLICATE	SEP 21 196			Coun	ty Misson	do	
TOG	Blife McDerr	STATINTETE A		F MONT	ÀNA		
Top of Ground	Ceyle Morten	OFFIC	E OF	STATE EI	NGINEER		
(Elev. above sea level	Acces Not	ice of Co	mple	tion o	f Grou	ndwate	∍r
147 sandy soil		*ppropria	tion	by Me	eans of	Well	
7' water and sand		DEVELOP			·		
11 solid rock		(Under Chapter					
	d an gravel. (50) Ovmer. Rive						***************
- sand, silt and	some olay DrillerKase	Water Well U	rillin	4. _Addre	56 K	egis	
H	Date of Notic	e of appropriat	ion of g	roundwate	r 6/21	/66	*****************
 - 	Date well sta	rted 6/23/66	,)	Date c	ompleted	7/16/66	
		deilled ug, driven, bored					
		_					-
 - 	Water use:	Domestic Industrial	_	unicipal [Fainage [ek 📋 Irr ier 📑	igation [
 -	Indicate met with in	on the diagram drilling, such a	the cha	racter and	thickness	of the differ	rent strata etc. Show
- 1	depth at whi	ch water is enco	ountered	l, thickness	s and chara		
 -	Size of	Size and	From	To		ERFORATIONS	 .
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To
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L I						owing Well	
- 1	1 1	Sec. 33	P	umping W	ater Level	al. per min	feet
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		· [1			nd pumped	<u>.</u>
 _ 				ength of T emarks: ((CB1		ting, pack-
 - 	71W_1/λε Sec	33 T 178					
 - 	Indicate loca	ation of well a	and	***************************************			***************************************
- 1		re represents		*************			
	***************************************			************		***********	************
		- 1 A			•		•
-	numb	ed for irrigation er of acres and	location	istrial, dra n or other	anage or data (i.e.:	other. Exp Lot, Block	nain, state and Addi-
 - 	tion).	******************************		************	********		
280	***************************************		••••••••	***************************************			
Show exact depth of	pottom.	************************	********	**************			***************
Mile fame to be more as \$ 4.0 \$	and thuse series to be dited to	or the annual with	4ha	23	***************************************		************************
This form to be prepared by driller, County Clerk and Recorder in the co				Driller	's License	Number	
retained by driller.	ennitashia sa -tata ath	dee the form wit	1 ha	Eu	same L	y tas	u
Please answer all questions. If no returned.	appucanie, so state, otnerw	and the form wil	ı De	Deillo	's Signatu		

I received and filed this lastrament for record on the d. f. day of last 1.1966... at 9.35.... o clock A. M. pormonat files of Missoula County. State of Maniana Witness my hand Veramae R. Coupes, Caputy Recorder By M. M. Coupes, Caputy Recorder By M. M. Raid

State promisero march grass

FOREST SERVICE toto Sational Forest SEELEY LAKE DISTRICT JUL 21 1966

RECEIVED

	- SE STE WATER COASCRUM	TENS! (PONOCO Approva	d Stock Form—State Publishing Co., Hele	na, Montana—42234 🍑 3 🗧
file No	manufacture and the second sec		T 17N	R 15W
UPLICATE			County	***************************************
	Darfinto: ADMIN	STATE OF MONT IETRATOR OF GROU FFICE OF STATE EX	NDWATER CODE	
		of Vested Green Chapter 237, Montana S	oundwater Rights	
1	(Name of Appropriator		Seeley Lake (Address)	(Town)
County of	Missoula	State (of Montana	
nave appr	ropriated groundwater accord	ling to the Montana is	aws in ellect prior to Januar	y 1, 1962, as 10110ws:
			se on which the claim is based.	
		ous the use has	mate date of earliest beneficing	us since
'	E	***************************************	groundwater claimed (in m	*************************
		per minute)	Mine (9) gallons ;	er minute
		5. If used for irri to which water	gation, give the acreage and has been applied and named for ittigation	description of the lands e of the owner thereof
••	Sec 34 T 17MR 15W	******************		######################################
ind place of	int of appropriation use, if possible. Each represents 10 acres.	tion of each well	ithdrawing such water from the control of the control of withdraws it the control of the control	L
drawal	ate of commencement and co of groundwater	dug in 1951	action of the well, wells, or	other works for with-
	oth of water table	twe	ive (12)	
works fo	as it may be available, the or the withdrawal of groundw	vater Well dug wit	h about three (3) feet	of concrete curbing
	imated amount of groundwat			
	of formations encountered in			
Augusti i i i i i i i i i i i i i i i i i i		······································		***************************************
	ther information of a similar se to book and page of any co	nature as may be use		***************************************
***********			ture of Owner Jorita 7	
		Signa	Date Person	n. A. alluran er 18, 1965
Three copies	s to be filed by the owner with	the County Clerk and	Recorder of the county in w	which the well is located.
Please answ	er all questions. If not applic	cable, so state, otherwise	e the form will be returned.	
	the County Clerk and Record Heology, and Quadruplicate for		tate Engineer; Triplicate to	the Montana Bureau of

Page ____o

County MISSOULIA

TWP. 16 N

Rge. <u>23W</u>

		7	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
7	overbard G	6w 3	2/5235	
11	Fluto, OSIAR H.	GW 4	213410	•
17	Fd stet. R.E	BW4	214760	
17	Felstet, R.E.	GW4	214766	
15	Felstet, R.E.	GW3	24765	
34	Benchina John	6W3.	1317	
34	Crouse Charles C.	CW 4	215/73	
34	Longore Dan J.	6.W3	219938	
		3	245269	
21	Stonehouse, D. W.	1		
		2	245270	
21	Dave		254192	
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A B C

/3	
le No	T/(NR23W
UPLICATE	County 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
	STATE OF MONTANA
ADMIN	OFFICE OF STATE ENGINEER JAN 3 1964
Notice of Completion	n of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1963
	Owner of Crasy and Address Hoffy
,	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
H	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	State Corregation of the Acres
	3

This form to be prepared by contractor (if any), otherwise by the owner.

and place of use, if possible.

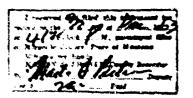
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Bignature of Owner.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



G,	-Belens Independent Reco	rd.	•	٨	1162
File	No	·	• •	TILA	-23°
QUA	DRUPLICATE			County ///	soula
		ADMINISTRATOFFICE OFFICE Declaration of	TATE OF MONTANA TOE OF GEOUNDWATE E OF STATE ENGINEES Vesied Groundwaie 237, Montana Session La	R CODS DECE	1963
	_	~ —		_	
1,	Cocar	a. Klu	6	Husn !	mos
	County of have appropriated grallows:	oundwater according	(Address State of g to the Montana laws in	many in effect prior to January	1, 1962, as fol-
	*	2 .	The beneficial use on wh	nich the claim is based	zi g
		3.	Date or approximate date tinuous the use has been		and how con-
		4.	The amount of groundwa per minute)	ter claimed (in miner's inc	ches or gallons
	•	5.	If used for irrigation, g lands to which water ha thereof	= = =	ription of the of the owner
N.A	ENNE Sech TIG	, R.2.5	4.19.1AArrArrArrArrArrArrArrArrArrArrArrArrArrArrArrArrArr		***************************************
an Es	licate point of approy d place of use, if p ch small square repres	ossible. 6.	The means of withdrawi		i
acx.	NO.				
acs	'es.				1
	The date of commence		ion of the construction of	Ma Con milit of the well, wells, or other w	iik
7.	The date of commenc drawal of groundwate	er	tion of the construction of	ma Con must the well, wells, or other w	rorks for with-
7.	The date of commence drawal of groundwate. The depth of water to So far as it may be as	ablevailable, the type, s	tion of the construction of	the well, wells, or other well or the general specific	rorks for with-
7.	The date of commence drawal of groundwate. The depth of water to So far as it may be as	ablevailable, the type, s	ion of the construction of	the well, wells, or other well or the general specific	rorks for with-
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7. 8. 9. 10. 11. Thr locs	The date of commence drawal of groundwate. The depth of water to so there are it may be an other works for the water to the works for the water to be stimulated amount. The log of formations such other informatic reference to book and the stimulated to be filled betted.	able	ize and depth of each wendwater withdrawn each year drilling of each well if a size as may be useful in car by record. Signature of the County Clerk and Rec	the well, wells, or other well or the general specific vallable. Trying out the policy of this owner Q, Q, F, C, T, C,	cations of any
7. 8. 9. 10. 11. 12. Thr loce	The date of commence drawal of groundwate. The depth of water to so far as it may be at other works for the vother works for the vothe	able	ize and depth of each wendwater	the well, wells, or other well or the general specific wallable. Trying out the policy of this owner and the county in what form will be returned.	cations of any

The animal of fundamental forms of active of the state of livoord (po now ved poor)

Gr C	••	ning Co., Heiena, Montana—41921 👊 🔊
File No		r 10 PR 73 77
DUPLICATE		County Miss
ADMINISTE OFFIC —— Declaration of	TATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER Vested Groundwater er 237, Montana Session Laws, 1961)	DEC 26 1963
1R. E. Felstet	, of Box 6(Address)	Frenchtown (Town)
County of Missoula have appropriated groundwater according	State of Montana	to January 1, 1962, as follows:
N .	2. The beneficial use on which the clain and irrigation	m is basedDomestic
W E	3. Date or approximate date of earlier ous the use has been Since	st beneficial use; and how continu- 1910 continous
	f. The amount of groundwater clain per minute) 20 gallons p	ned (in miner's inches or gallons er minute
8	5. If used for irrigation, give the ac to which water has been applied acre lawn Flow	reage and description of the lands and name of the owner thereof ers , and shrubs.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. RLSO SW 4 SECRT/6 R23W LOT 13 SEC 7 T 16 R23W LOT 1 SEC 17 T 16 R23W	***************************************	ater from the ground and the loca- withdrawal
7. The date of commencement and compled drawal of groundwaterJuly 1959	tion of the construction of the well	
8. The depth of water table		
9. So far as it may be available, the type works for the withdrawal of groundwater than plpe the well 18 fee	, size and depth of each well or the with 10 feet of water	
).o. 000	l l and
10. The estimated amount of groundwater v		Approximately 4 feet
11. The log of formations encountered in the	e drilling of each well if available on clay and gravel 6 fee	
12. Such other information of a similar nareference to book and page of any count	ure as may be useful in carrying or y record	ut the policy of this act, including
	Signature of Owner Da	PE Felstet Dec 20-1963
Three copies to be filed by the owner with the	\bigcap	
Please answer all questions. If not applicable	e, so state, otherwise the form will be	
Original to the County Clerk and Recorder; Mines and Geology, and Quadruplicate for the	Duplicate to the state Engineer; Tr Appropriator	iplicate to the Montana Bureau of 33

I received and filed this instrument for received and filed this instrument for received on the 3.3. day of 0.120. 196.3 of 0.00 personnent tibes of Missoula County, State of Montane Witness my head:

MARTIN'S. BEHNER, County Recorder

By Life Farmer Departy

Fee \$ 2.50. Poid

day to guilling at its love, cause soot acts.

	•	en de la companya de
		~ .1
	Approved Stock Form-State F	Publishing Co., Helena, Montana—41921
'ile No		T 16 R 236 (1)
UPLICATE		County 11955
OI MOZIE	STATE OF MONTANA	004110
IMCA	NISTRATOR OF GROUNDWATER OF	ODE DECEIVED
	OFFICE OF STATE ENGINEER	ODE DECEIVED
		ar DEC 26 1963
Declaration	n of Vested Groundwate	er Rights STATE ENGINEER
(Under	Chapter 237, Montana Session Laws, 1	961)
1R. Felstet	or) of Box 6 (Address)	Frenchtown
have appropriated groundwater according	State of Montana ording to the Montana laws in effect p	rior to January 1, 1962, as follows:
N	•	
	2. The beneficial use on which the	claim is based Domestic
	7. That are arranging to data of or	arliest beneficial use; and how continu-
	ous the use has been July	1959
	E	
\	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)IO miners.	inches
	naturalspring	
	5. If used for irrigation, give th	e acreage and description of the lands plied and name of the owner thereof
8	to which water has been app	plied and name of the owner thereof
E. 1/4 NW Sec. 17. T. 16 R. 23. W	sprincieirrigatei	pproximetery
·- ·- ·- ·	***************************************	***************************************
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing suc	ch water from the ground and the loca-
small square represents 10 acres. 5 W 4 5 e 8 T 16 R 23 W	tion of each well or other mean	s of withdrawal
Lot 13 Sec 7 T 16 - Ragi	Contr	ifical pump
20113 3627 170 71	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date of commencement and	completion of the construction of the	well, wells, or other works for with-
drawal of groundwater	Natural apring	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. The depth of water table	Ground level	2
9. So far as it may be available, th	ne type, size and depth of each well or	the general specifications of any other
works for the withdrawal of group	ndwater	
Natural	pring, flowing about 10 m	uners andres vi mayer
	······································	

10. The estimated amount of ground	water withdrawn each year 500.	000 gallons
11. The log of formations encountered	l in the drilling of each well if availabl Natural sor	e

12. Such other information of a simi	ilar nature as may be useful in carryin	g out the policy of this act, including
reference to book and page of an	y county record	
***************************************	Book 2 page 7	14110 7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Dec 20

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ADMINISTRATION OF GRONDWATER CODY COUNTRY STATE SO STORY

refewerence beautiful actionsines

عو	_w,	Approved Stock Form-State Publishing Co.,	Helens, Montina—42199
<i>></i> ~	File No	T	UR 23
	DUPLICATE	County	Miss
		STATE OF MONTANA	DECEIVED
		ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DEC 26 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montans Session Laws, 1961)

	Date of Appropriation of Groundwater
•	Owner PEFELSTET Address Frenchtown, MONT
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 10
	Crock Via Dregation Ditch
W F	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
*	estimate approximate lengths of periods of use 7 Month's
// E. ////////Sec/7 T/6 R23.w Indicate point of appropriation	
and place of use, if possible.	
also sec 7 TWP R 23	
also Sec 7 176 11	
	Signature of Owner Teletat
	Date 120 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and likel this instrument for record on the of 3. day of ... O. C.C. 19 to 3. The clock for Mr. permanent likes of Misseau Robert State of Montages Witness my bond:

MANTIN S. BEHINER. County Reserving By E. M. C. C. C. Benning Fold.

E. Felstet, Frenchtown, Montana February 26, 1964

214765

73	Approved Stock Form-State Publishing Co., Helena, Montana-42262
ile No	T 1CR 23
UPLICATE	County
07	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER JAN 3 STATE OF MONTANA Without Woll
•	Without Well STATE ENGINEER
(Under Ch	apter 237 Montana Session Laws, 1961)
•	
N	Date of Appropriation of Groundwater 2012 21, 1263 Owner John Bench 119 Address Contractor (if any) Address of Contractor Nation Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Mater enters bause by processes.
SW1/4	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

MM

received and filed this insurpment for record on the first permanent files of Miles and Francisco files with the files of Miles and January Ruserder Deputy

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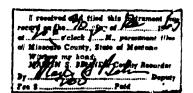
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(— Helena Independent Record		~24
File No		T 16 M R 23 W
DUPLICATE		County Missoula
	STATE OF MONTANA	
ADMI	NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DECE!
		JAN 3 1964
Declara	lien of Vested Groundwater R	inhis
(Under	Chapter 237, Montana Session Laws,	1961 STATE ENGINEER
a Charles & and Manager as a	•	
(Name of Appropriate	or) (Address)	(Town)
County of Blacoula have appropriated groundwater	State of Montana according to the Montana laws in effe	art prior to January 1 1962 as fol-
lows:	months of the another laws in the	ect prior to sandary 1, 1902, as 101-
	2. The beneficial use on which i	the claim is based
	Irrigation for erop	lend
		arliest beneficial use; and how con-
	tinuous the use has been	nter right established prior. Land sourced to above owners
Cadeade	om July 15, 1955, toget	her with all water rights
Engle		therete • laimed (in miner's inches or gallons
- FEBS	man antonias 200 technol	from Cadan Handy, all the
	The Mile Greek	ree Creek, and 300 inches
	5. If used for irrigation, give t	the acreage and description of the en applied and name of the owner
MGL AND and For.	thereof 35 acres in Mos	and 5 acres in SM, Sec. 34
## Sec. T.16. R.23.	Tible R23V. Symer an al	boya aboya
Indicate point of appropriation and place of use, if possible.		
Each small square represents 10		uch water from the ground and the means of withdrawalbrfishes
acres.	(1) from pt, on So, heri	s.of. Godar. Cress. 1% mi. from.
	500 feet west of its No	laGreek.anteming.Mgi.about ortheast corner,
7. The date of commencement and	completion of the construction of the right filed by Jeeeph Marariem	well, wells, or other works for with-
ASSESSMENT ASSESSMENT AND ASSESSMENT AND ASSESSMENT ASS	15. 1950 by former owner William	an Jahr. and annewal
8. The depth of water table	1995, filed 12/27/61, Book 223 is applicable	or peeds, Pagn 47.
-	e type, size and depth of each well or	
other works for the withdrawal	of groundwater Misshes. 36 x 24,	4.36.×.12
***************************************		***************************************
		- Branch
	dwater withdrawn each year	
11. The log of formations encounter	ed in the drilling of each well if availa	ble
Bot.applid	able	
		•
12. Such other information of a sim	ilar nature as may be useful in carryin ny county record .Beferences s .Boo l	g out the policy of this act, including
27 and Book "I" of Water 1	Lights,Juge483forformerowner	Ple appropriation
BOOKZZ5OIDeedsPageh?	, for present ower!s sequinitio	11 0 0 0
	Signature of Own	Mila d brouse
	Signature of Own	le zames & Cronce
		Date S. S. J. S.
	و مساور و مساور ورد	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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Approved Stock Form-State Publishing Co., Helens, Montana-42262

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File No.....

T 16 N R23 W

DUPLICATE

County.Missoula...

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater AppropriationNEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater January 3, 1964 2001 Oregon Street Owne Dan J. Longore Addres Missoula, Montana
S P C S	Contractor (if any) inapplicable
SPRINIES	Address of Contractor inapplicable
3 3	Date Startedinapplicable Date Completedinapplicable
N ii V	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
1	water when applicable red dots indicate springs rising
	in approximate locations given.
W E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent 90 gallons per second-ditch observation.
S	estimate approximate lengths of periods of use
E NE/4 Sec34 16.N B.3.W Indicate point of appropriation and place of use, if possible.	inapplicable
and place of any it punited	
	and a
	Signature of Owner Man Way 1 180
	Date January 3, 1964

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and Hird this instrument for record on the day of function 19 for at 18.49. October M. Posmadent illes of Risscuid County, State of Montana Witness my hand:

MARTIN S. BHINER County Becarder

By Fast Fast

GROUNDWATER INDEX		•	Page	_0,
County <u>177/550UL+</u>	Тwp.	16 N	Rge. <u>20 w</u>	

		T	County File No.	
Sec.	Name of Appropriator	Type of Form	1 1	Remarks
36	DONEY, GODDAN R PRICE, DAN	6W 3.	284838	
36	PRICE DAN	GW3	2/5326	
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€ GW 3	•	Approved Stock Form—State Publishing Co., Helena, Montana—42345	
File No	the state of the s	т	W
DUPLICATE		County Miasoula	八

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

Owner
Contractor (if any)
Date Started Date Completed
1) Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.)
2) Means of withdrawing water (gravity, pump, canal, etc.)
3) Depth of water table
4) Use of the water
gotion
5) Amount of groundwater claimed (in miner's inches, or gallons per minute)
6) If used for irrigation, give number of acres and description of
land f. o cores what Huff of South east
- gerator dex 36 7 16 30
7) Estimate amount of water used each year
Signature of Owner. Holon G. Doney

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

received and filed this Instrument for record on the Today of Last 19.6.9.

at the County State of Montana Witness my hand:

Veramae R. Crouse, County Recorder

By The County State of Montana Witness my hand:

Veramae R. Crouse, County Recorder

By The S. Z. R. C. Wall County Recorder

By The S. Z. R. C. Wall County Recorder

MONTANA WATER RESOURCES BOARD RECEIVED

SEP 23 1909

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601 MONTANA WATER RESOURCES BOARD RECEIVED JAN 23 1970

		Notice of Appropriation of Groun	•
	Gw 2,	, Notice of Completion of Groundwa means of Well	ater appropriation by
	X GW 3	, Notice of Completion of Groundwa Well	ater Appropriation without
	GW 4	, Declaration of Vested Groundwate obsolete and was limited by law	
was f	forwarded to the	is office by the County Clerk and	Recorder.
•	This form is is	dentified by	
	Owner_	Gordon R. Doney	Address Arlee, Montana 59
	The form is com	plete as filed. This is to inform nd no further action is necessary	
x_	The form is combeen received a The form is in formation wher	plete as filed. This is to inform	m you that your GW form has on your part.
x_	The form is combeen received as The form is information wher the Montana Wa Please indica Also estimate	plete as filed. This is to inform nd no further action is necessary complete. Please complete the ende indicated, or as noted here and	m you that your GW form has on your part. closed copy by providing inreturn the corrected copy to letion of spring development.
x_	The form is combeen received as The form is information wher the Montana Wa Please indica	plete as filed. This is to inform nd no further action is necessary complete. Please complete the end of indicated, or as noted here and ter Resources Board in Helena.	m you that your GW form has on your part. closed copy by providing inreturn the corrected copy to letion of spring development.
x_	The form is combeen received as The form is information wher the Montana Wa Please indica Also estimate	plete as filed. This is to inform nd no further action is necessary complete. Please complete the end of indicated, or as noted here and ter Resources Board in Helena.	m you that your GW form has on your part. closed copy by providing inreturn the corrected copy to letion of spring development.

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					County 4		
						A MARK	
			OFFICE		ER CODE	HANA VIATER RES	OURCE A TO
	di in			Her		RECEI	YED
	1	of Comp	offer to		w Appropi	ristion 2,3	1970
				man race is			
		Under	Chapter Aft		acts (1961)		
			Parts of	Appropriation of 0	THE STATE OF THE S		
				Gird R	A ddress		
			L TIME !!	or (12 agy)			
			, ,	of Contractor	60 Data Comple	June 1960	
			• • • • • • • • • • • • • • • • • • • •	cribe means of obtain			
·Γ		N.		eloped spring, drain		1 197	المراكب
			٦ .	the grand	<i>3</i>	6	

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			2) Me	ans of withdrawing	water (gravity, pu	mp, canal, etc.)	,5 ••••••••••••••••••••••••••••••••••••
	••	V	··		,	***************************************	*************************
		V	3) Deg	oth of water table	·*····································		ر . بر
440	A SE PROPERTY	36 T./6. B. S.	4) Use	of the water	Took w	ator-	
	ndicate point	of appropriation		irrigation	*	************************	
	nd place of u	se, if possible.		ount of groundwate	er claimed (in min	er's inches, or	gallons
1				minute)	More pour		
				used for irrigation,			
		•		amforacra			
*	•			gusta eles	3.6	6	
		•	7) Est	imate amount of wa	ater used each year	100,000	. sal.
			******	······································		7 @	***********
			Signatu	ire of Owner	solom 67	Lymy	······································
	, ·				Date	15-60	······································
e mile		L	(iA	\ atherwise by the			

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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_# 3	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No	T. 16 NR 20 W
DUPLICATE	County Male
0	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 2 1964 Without Well STATE ST
(Under C	hapter 237 Montana Session Laws, 1961)
w X	Date of Appropriation of Groundwater. 19.5.5 Owner Dan Price. Address Orlee, Mont. Contractor (if any) Mont. Address of Contractor Mont. Date Started Mont. Date Completed Mont. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural spring used for stock water.
3 N.E.14 See 3.6. T.16. R.20 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use About 5 mineria incles. Used three pasture slasson. Signature of Owner Land Price Date Dec. 28, 1963
This form to be prepared by contra	ctor (if any), otherwise by the owner.
Three copies of this notice are to be works are located.	filed with the County Clerk and Recorder of the county in which the

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX	GROUN	DWATER	INDEX
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County MISSOULA W

· 			County File No.	
Sec.	Name of Appropriator	Type of Form	 	Remarks
19	Malone Marsis	202	218166	
<u>a/</u>	Doney Mordon X	JW3	284829	
21	Francis Ham A	MWY	215486	
21	Sounders John P.	9w4	215474	
21	Hounders John &	JW3	215473	
28	Brockupy William	6W4.	265720	
29	Bour Boseph 17	6W2	268054	
30	Handler Gorace H.	6W4	25384	
31	Omey Fred	19W3	285010	
3/	Luttle, Durice D.	6412	215900	
31	Summo Brlun	6W2	32289	· · · · · · · · · · · · · · · · · · ·
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ile No				T.	I PR	19"	
UPLICATE				C	ountr		
			STATE	OF MONT	ANA[]) [E [G	EIVE	W
		ADMINIS!	TRATOR OF	F GROUN	DWATER OO	on G	ונוי
Top of Ground		O.	210% OF	OITIM M	FEB	28 1964	
(Elev. above sea level	, r	Notice of					
-		Approp	riation	by Me	ans of W	Fell III	EEK
0 to 2' Top soil					ession Laws, 19		
2t to 6' Sendy clay		Morris Male			Artes Men	.	
61 to 201 Sandy elay &	Owner		***************	Address	***************************************	******	•••••
gravel	Driller	Class Casp	705 12	den ddress	Moscule,	Montone	
201 to221 6lay & boulders	Data of	Notice of Anna	nnistlen ef	Cannadant			
22' to58' flay & gravel		Notice of Appro	· .				
50' to 64' 01mg		ll started 1/31			•		
64' to 71' Olay & gravel	Type of	well brilled		Equipm	ent Used	ara tril	1
71' to 76' Send, gravel	(dug, d drilled	Titent poten of		(Churn other)	um, round or		
elay à some vater		•	4	·		v	F
76' to 94' Clay & gravel	Water	Use: Domestic Industrial	_	nicipal 🔲 sinage 📋	Other [] Stock []	Urrigat	non [
94' to 95' Send, gravel	-	•• • • •	_				
water (apprex 1 6.7.N.)		dicate on the dinet with in drill					
	Show de	epth at which w	ater is enco	untered, th	ickness and ch		
95' to 104' Clay & gravel	bearing	strata and heig	kt to which	water rise	s in the well.		
104' to 105' Sand, graval	Neo of	Size and	From	Te		DRATIONS	-
	Drilled Hole	Weight of Casing	(Feet)	(Feet)		Press	To
105' to 111' Gravel sand	6"	6"I.D.		:	Stee ((Feet) ((Yest)
with valor		18.97 #	1' abov				
111' to 113' Gravel send		•	90 11	21-9"	=====	'	
A vater.							
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-		1					
N	_ Stu	atic Water Level	for non-flo	wing Well.	78		fee
_	8b	ut-in Pressure i	or Flowing	Well			
_			82		a1		
_	- Pu	imping Water Le	vel		t at	gal, per	minut
_	Di	scharge in gal. 1	per min. of	flowing we	11	·········	
_ "	How Tested Length of Test 18 hours						
_							
		marks: (Grave) tion of			parkers, type adwater if not		
			•	_	ormation, inclu		
	لـ	acres is	rigated, if	paed for ir	rigation)		
- 34 Sec. 19. T./k. R./	a		Yene				
Indicate location of well as					*****************	*************	
place of use, if possible. Ea		•••••	*********			***********	
small square represents 10 acr	e z .						
Show exact depth of bottom.		****************	*************************	2400	use # 7		
				*********	's License Nu	mber	
				li		<i>(</i>)	
					Lenge (aup	•••••
				PLITTE	* offinernie	U	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATES

- 7		
w	3	

DUPLICATE

County Missoula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner. Good ow. R. Down Kiddress. A. L. Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N .	1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
DHovie.	
Sorve	3) Depth of water table
South Half of South Want pur	<u> </u>
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute)
	6) If used for irrigation, give number of acres and description of land
	7) Estimate amount of water used each year
	1) Estimate amount of water used each year
	Signature of Owner Holon G. Doney Date
	, , , , , , , , , , , , , , , , , , , ,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1/23

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MONTAINA WATER RESOURCES BOARD

RECEIVED

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-6\	7.7
File No	Approved Stock Form—State Publishing Co., Helena, Montana 42234 T
	County // 1/2501/25
DUPLICATE	County/////
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 - 100 4
D	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
<i>t</i> .	
1. Atami (Name	of Appropriator) (Address) (Town)
County of have appropriated gro	State of January 1, 1962, as follows:
N	Al Marchald
(Kell)	2. The beneficial use on which the claim is based A Charles 14
3000 000	2 Date or approximate date of explicat baneficial recountd how continu
w	ous the use has been 1704 177
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	7514 July Lader Salver Dalling Comment
N.W. 1/4 Sec. 2/ T. 1/4	p.R. J.
Indicate point of appr and place of use, if possib small square represents	toprization ble. Each 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal for the first of the fi
7. The date of comme drawal of groundware	encement and completion of the construction of the well, wells, or other works for with-
	·
8. The depth of water t	table
9. So far as it may be	e available, the type, size and depth of each well or the general specifications of any other rawal of groundwater
WOLDS TOT THE MITHUE	Lawar of Brownian Company of the All of the All

10. The estimated amou	nt of groundwater withdrawn each year 3
	ns encountered in the drilling of each well if available

***************************************	Magane
	tion of a similar nature as may be useful in carrying out the policy of this act, including d page of any county record.
***************************************	Darknew
	Signature of Owner XIIII XI XIII
	Date 4 4 3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10/12

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	American Provide Floring States 1	Publishing Co., Helena, Montana—42234
n	Withtoked Stock Lotto-State 1	T 16 N R 19 W
ile No		County Manua
UPLICATE	STATE OF MONTANA	County
ADMI	INISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	JAN 3 1963
Daalaasta.	-C. V 1	JAN 3 1963 9
Declaration (Under	n of Vested Groundwater Chapter 237, Montana Session Laws, 19	PRIGITS ATE ENGINEERS
(Name of Appropriate County of Manager	den of -	Offer on Tana (Town)
(Name of Appropriat	tor) (Address)	(Town)
have appropriated groundwater acco	ording to the Montana laws in effect pr	
N		-/ / -+
	2. The beneficial use on which the	claim is based Stock with
	3. Date or approximate date of ea	rliest beneficial use; and how continu-
- +>-		The state of the s
	E	na 3 2002 2004 a a na maistán , _{de le} cala ⁿ ta mpe a parelama nca (Prof. T ang ono y m.) Probanca el meso
	4. The amount of groundwater c	elaimed (in miner's inches or gallons
	<i>(</i>	
	to which water has been app	acreage and description of the lands lied and name of the owner thereof
14 N Sec. 21 T. G. R. 17		00004444544444444444444444444444444444
dicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.	tion of each well or other means	h water from the ground and the loca- s of withdrawal

The date of commencement and drawal of groundwater	completion of the construction of the view	well, wells, or other works for with-
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
3. The depth of water table	is out know	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
 So far as it may be available, the works for the withdrawal of ground 	ne type, size and depth of sack well or addwater	the general specifications of any other
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

). The estimated amount of grounds	water withdrawn each year 410gs	ful x3:5 = 146, 400 and
	•	. /
1. The log of formations encountered	in the drilling of each well if available	
galliteology, activites a gallites and a gallites		***************************************
2. Such other information of a simil	lar nature as may be useful in carrying	out the policy of this act, including
	_	
	, pp=014, p=0, p=00000, p=00000000000 f=00000000000000000000000	
	Signature of Owner	Jan R. Jumben
	Signature of Owner	Jan R. Jumben

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and third ship Arrament Harrace record on the first of Allie to the state of Marcanet takes
O the Money of

-# 3	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No	T 16 N 19 W
07	STATE OF MONTANA STRATE OF GROUNDWATER CODE STATE L STATE L STATE L Without Well
(Under Ch	apter 237 Montana Session Laws, 1961)
N 2 % Sec 2 T. 16. R. 9. Indicate point of appropriation	Date of Appropriation of Groundwater. Owner Dia Ray Address Call (1947) Co. actor (if any) Address of Contractor Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Address of Contractor Date Completed. 1949 Completed. 1
and place of use, if possible. This form to be prepared by contract	Signature of Owner R. Sundanton (if any), otherwise by the owner. Filed with the County Clerk and Recorder of the county in which the

works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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le NoMONTANA WATER RESOURCES BO		つい フッ
MONTANA WATER RESOURCE)ARD	T. 168 R. 198
OPLICATE RECEIVED		CountyRissouls
NOV 15 1967	STATE OF MONTANA	
ADMIN	INTRATOR OF GROUNDWAT	ER CODE
	OFFICE OF STATE ENGINEES	l .
5-1	-61/ - 10- 1	. Produc
Declaration	of Vested Groundy	vater Rights
(Under C	Chapter 237, Montana Session La	ws, 1961)
WILLIAM B. BROCKWAY an	d	
HELEN RECCEMAN	of Arle	
(Name of Appropriator County of Missoula	r) (dd 	
County of MISSOULE have appropriated groundwater accor	ding to the Montana laws in eff	ect prior to January 1, 1962, as follows:
N N	-	
*		h the claim is based
	panding	
*		of earliest beneficial use; and how continu-
	ous the use has been	952-Water-use-continuous-from
	4 The emount of moundar	ater claimed (in miner's inches or gallons
8		ner's inches
	F Td ward day inclusion at	
	to which water has been	ve the acreage and description of the lands a spplied and name of the owner thereof
entertent, interient	6-acres-in-WW	(83-M)4
Sec 28 T. 16 mR 19 w	***************************************	
adicate point of appropriation and place of use, if possible. Each		
nall square represents 10 acres.		g such water from the ground and the loca-
		means of withdrawal
	GERATEÀ	pe and ditches
	Act	
		the well, wells, or other works for with-
		the well, wells, or other works for with-
drawal of groundwater 1952		
drawal of groundwater 1952		
drawal of groundwater 1952 The depth of water table	face type, size and depth of each we	ll or the general specifications of any other
The depth of water table	type, size and depth of each we	ll or the general specifications of any other
The depth of water table	type, size and depth of each we	ll or the general specifications of any other
The depth of water table	type, size and depth of each we	ll or the general specifications of any other
drawal of groundwater	type, size and depth of each we	ll or the general specifications of any other
drawal of groundwater 1952 3. The depth of water table sure 3. So far as it may be available, the works for the withdrawal of groundwater 1952	type, size and depth of each we water surface aprings - no.	ll or the general specifications of any other
drawal of groundwater 1952 3. The depth of water table	type, size and depth of each we water. Surface aprings - no ter withdrawn each year	il or the general specifications of any other
drawal of groundwater 1952 The depth of water table	type, size and depth of each we water. Surface springs - no ter withdrawn each year	or the general specifications of any other rell aries - 10 miner's inches yearound tilable none
drawal of groundwater	type, size and depth of each we water. Surface springs - no ter withdrawn each year	il or the general specifications of any other cell aries - 10 miner's inches yes around iilable pone
drawal of groundwater	type, size and depth of each we water. Surface springs - no ter withdrawn each year	ill or the general specifications of any other rell rell rics - 10 miner's inches yearound rilable pone
8. The depth of water table	type, size and depth of each we water. Surface aprings - no. ter withdrawn each year. In the drilling of each well if aver	il or the general specifications of any other rell aries - 10 miner's inches yearound allable none rrying out the policy of this act, including
8. The depth of water table	type, size and depth of each we water. Surface aprings - no. ter withdrawn each year. In the drilling of each well if aver	il or the general specifications of any other rell aries - 10 miner's inches yes around allable gone
8. The depth of water table	type, size and depth of each we water. Surface aprings - no. ter withdrawn each year. In the drilling of each well if aver	il or the general specifications of any other rell aries - 10 miner's inches yes around allable none rrying out the policy of this act, including
8. The depth of water table	type, size and depth of each we water. Surface aprings - no ter withdrawn each year. In the drilling of each well if average as may be useful in care county record.	ill or the general specifications of any other cell aries — 10 miner's inches yes around illable pope rrying out the policy of this act, including
8. The depth of water table	type, size and depth of each we water. Surface aprings - no. ter withdrawn each year. In the drilling of each well if aver	ill or the general specifications of any other cell aries — 10 miner's inches yes around illable pope rrying out the policy of this act, including
8. The depth of water table	type, size and depth of each we water. Surface aprings - no ter withdrawn each year. In the drilling of each well if average as may be useful in care county record.	ill or the general specifications of any other cell aries — 10 miner's inches yes around illable pope rrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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OW 2	•		Approv	ed Stock Form	-State Publishi	ng Co., Helena, 1	Montana-41933	•
File No.		NTANA WATELOWS	?0⊱s <i>i</i> stoa.		T.	16 H B	191	
DUPLI		RECEIVE	E)		C	ounty Mis	souela	<i>L</i> '
		FEB 13 196	30		OF MONT	ANA		
				TRATOR (OF GROUP STATE E	IDWATER	CODE	
	Top of Ground							
٥	(Elev. above sea level		Notice of (Compl	etion o	f Grou	ndwate	er
151	Clay & Boulders	Little Waterl	_{.5} , Approp	riation	by Mo	eans of	Well	
15'			(Under Cha	pter 237,	Montana 8	ession Laws	ı, 1961)	
9 55 5 5 5 1	Clay & Rock	Owner	Joseph A Bo	Ter	Address	Arlee	Hont	
30'	Water & Gravel		•					***************************************
L		Drillet	John Farrel		Addres	ATLEE	MONE	
<u> </u>		Date of	Notice of Approp	priation of	Groundwa	ter	***************************************	
-		Date we	ell started Fab. J	L.1968	Date Co	mpleted I.A	b 4 196	3
 		Type of	wellDrille	đ	Raninn	nent Used	Churn 1	0r111
-			driven, bored or			, drill, rotary		
 -	·							–
-		Water	Use: Domestic Industrial	_	micipal 🗌	Other [igation 🔲
-		SEN In				سادئاه لاسد	-	
1			dicate on the di met with in drilli					
-			lepth at which we strata and heigh					of water-
-			, attack and reigi					
 		Size of Dyffied	files and Weight of	From (Foot)	To (Foot)	21	EXPORATION	,
-		Hole Gn	Contra (6" 18.97#)	0	301	Kind Sho	From (Feet)	To (Post)
-		•	100,77					
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_					ļ			
]		1			l i		•
								-
	N	St	tatic Water Level	for non-fl	owing Well			1 feet
		x	hut-in Pressure f					
							_	
		P	umping Water Le	vel		et at	gal.)	er minute.
<u>_</u>		:	ischarge in gal. p	er min. of	flowing w	ell		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
_	w	r H	ow TestedP1	in p	Leng	th of Test.	4 Hrs	
<u> </u>			emarks: (Gravel					stoff loca-
-	1		tion of	place of t	use of grou	ndwater if	not at wel	l, and any
			other s	imilar pe	rtinent inf	ormation, i	ncluding	number of
-	 	لننت	acres in	rigated, if	used for ir	rigation)		
-		T16M R19W	*****************************		^~~~			
\vdash	Indicate location of place of use, if po							
304			*****************	•••••••••••			**************	***********
-]	hatta-			·····		***************************************	,
	Show exact depth of 1	DULUM.			T 111	19	<u></u>	
					Drille:	r's Liceuse	,	
						hu La	mell)
					Drille	r's Signatur	'e	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Marketic species

268054

I received and filed this Instrument for record on the index of Miles II. 196 f. at Miles III. 196

6.	\mathcal{M}	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No		T169 NR 1972
DUPLICATE	st.	COUNTY MINASCOLO
	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE S OF STATE ENGINEER JAN 2 1964
	Declaration of \	Vested Groundwater Right€ ENGINEER
£.	(Under Chapter	237, Montana Session Laws, 1961)
Beorge X	Helen Effa Con Appropriator)	handler, of alae R.F.D. Vol.
County of 221	se of Appropriator)	State of Market prior to January I, 1962, as follows:
	roundwater according to	the Montana laws in effect prior to January I, 1962, as follows:
N	2.	The beneficial use on which the claim is based.
. 7	3.	Date or approximate date of earliest beneficial use; and how continu-
39		ous the use has been 1930 to 1963
'w	F .	
		The amount of groundwater claimed (in miner's inches or gallons per minute)
30 1		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	R. R.	
Indicate point of ap and place of use, if pos small square represent	propriation sible. Each s 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
in de la companya de Recompanya de la companya de la comp	ት _{በመ}	electric peemp
7. The date of com- drawal of ground	mencement and completic	on of the construction of the well, wells, or other works for with
9. So far as it may		size and depth of each well or the general specifications of any other
***************************************		83ff deep bin'coming

10. The estimated amo	ount of groundwater wit	hdrawn each year 399,199 - 439000 gal
		iriling of each well if available
**************************************	***************************************	
12. Such other inform	nation of a similar naturand page of any county	e as may be useful in carrying out the policy of this act, including
**************************		Helen Effa Chandle
		Signature of Owner The Wand Grand Gr
***		The Dec 31, 1967
		DEW

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

31538× I received and illed this instrument to receive on the size of the 190 call of size of the 190 call of size of Minschla County, State of Montana Wilness my has!

ARTIN SELECTER, County Recorder

By Deputy

Fee Paid

₩3	Approved Stock Form-State Publishing Co., Helena, Montana-42345
File No	T/6R/9
DUPLICATE	County Missaula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Owner of Le Dancy Address Aslee Monte
	Contractor (if any)
	Address of Contractor hour
	Date Started
· N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	about 600 ft of Pipe to Buildings
IV E	2) Means of withdrawing water (gravity, pump, canal, etc.)
is sely sely swy s sung	3) Depth of water table # fee! 4) Use of the water # House Mild Will
1/4 Sec3.1 T4. R.1.9 Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute)
	6) If used for irrigation, give number of acres and description of land
	7) Estimate amount of water used each year. Op. 100 gals Daily more or Less Signature of Owner The Analy Day 49

10

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

MONTANA WATER RESOURCES BOARD RECEIVED

MONTANA WATER RESOURCES BOARD
RECEIVED

JAN 19 1970

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

Recently a copy of a groundwater appropriation form,	
GW 1, Notice of Appropriation of Groundwater	
GW 2, Notice of Completion of Groundwater Appropriation by means of Well	1
X GW 3, Notice of Completion of Groundwater Appropriation without Well	
GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)	
was forwarded to this office by the County Clerk and Recorder.	
This form is identified by	
Owner Fred Doney Address Arlee, Montana	59821
Location T. 16N., R. 19W., Sec 31 Document No. 285010	
The form is complete as filed. This is to inform you that your GW form has been received and no further action is necessary on your part. X The form is incomplete. Please complete the enclosed copy by providing in formation where indicated, or as noted here and return the corrected copy the Montana Water Resources Board in Helena.	. •
Please indicate the amount of withdrawal in gallons per minute.	
Other.	
	
County recording information is missing. Please forward this information the Montana Water Resources Board in Helena.	to

Douglas G. Smith

File No.

DUPLICATE

T_ /6_R_ /9

County Missaula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

NTANA WATER R		r Chapter 237 Montana Session Laws, 1961)
	ESOURCES BOARD	
RECE	IVED.	Date of Appropriation of Groundwater
JAN 1		
- UAN -	0 1010	Owner The Dancy Address aska mont
	•	Contractor (if any)
•	•	Address of Contractor hour
	·	Date Started
	. N	1) Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.)
		Developed spring and Layer
		· · · · · · · · · · · · · · · · · · ·
		about 600 ft of Prose to Buildings
v 		- F
		2) Means of withdrawing water (gravity, pump, canal, etc.)
		- gravity
		3) Depth of water table
		3) Depth of water table
selfs.et du		4) Use of the water years and a second
1/4	. Sec3./. T/.4 R./	.
	oint of apprepriat	
and place	of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	,	per minute) 3 Jalens
		ры шине
		6) If used for irrigation, give number of acres and description of
		land mid applicable
	4.	
	•	•
		7) Estimate amount of water used each year
	•	ap, 100 gale Daily more or Lee
		Signature of Owner The St. Dancy

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



MONTANA WATER RESOURCE BOARD RECEIV.

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

JAN 23 1970

		y of a groundwater appropriate	ion form,
	GW 1,	Notice of Appropriation of G	roundwater
	GW 2,	Notice of Completion of Groun means of Well	ndwater Appropriation by
	<u>x</u> GW 3,	Notice of Completion of Ground Well	ndwater Appropriation without
	GW 4,	Declaration of Vested Grounds obsolete and was limited by	water Rights (This form is law to use only through 1965)
was fo	orwarded to thi	s office by the County Clerk	and Recorder.
7	This form is id	entified by	•
	Owner	Gordon R. Doney	Address Arles, Montana 5982
	Locatio	n T. 16N., R. 19W	Focument No. 284829
		lete as filed. This is to in d no further action is necess	form you that your GW form has ary on your part.
X :	een received an The form is inc	d no further action is necession of the control of the complete. Please complete the	
<u>X</u> :	een received an The form is inc formation where the Montana Wat	d no further action is necession of the complete. Please complete the indicated, or as noted here for Resources Board in Helena.	enclosed copy by providing in- and return the corrected copy to
X :	een received an The form is inc formation where the Montana Wat Please indicate	d no further action is necession of the complete. Please complete the indicated, or as noted here for Resources Board in Helena.	enclosed copy by providing in- and return the corrected copy to mpletion of spring development.
<u>X</u> :	een received an The form is inc formation where the Montana Wat Please indicate	complete. Please complete the indicated, or as noted here er Resources Board in Helena.	enclosed copy by providing in- and return the corrected copy to mpletion of spring development.
bo	een received an The form is inc formation where the Montana Wat Please indicate Also indicate S	complete. Please complete the indicated, or as noted here er Resources Board in Helena.	enclosed copy by providing in- and return the corrected copy to mpletion of spring development.
bo	een received an The form is inc formation where the Montana Wat Please indicate Also indicate S	complete. Please complete the indicated, or as noted here er Resources Board in Helena.	enclosed copy by providing in- and return the corrected copy to mpletion of spring development.
bo	een received an The form is inc formation where the Montana Wat Please indicate Also indicate S	complete. Please complete the indicated, or as noted here er Resources Board in Helena.	enclosed copy by providing in- and return the corrected copy to mpletion of spring development.
X :	een received an The form is inc formation where the Montana Wat Please indicate Subject of ther.	complete. Please complete the indicated, or as noted here er Resources Board in Helena. e dates of commencement and colection number in the location	enclosed copy by providing in- and return the corrected copy to mpletion of spring development.

CEIVED JAN 23 1970 County Miccoula DUPLICATE RTATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Owner. Gordon R. Donne Kiddress. A. L. S. Mont.
Contractor (if any)..... Address of Contractor Date Started March 1965 Date Completed Qual 1965 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) De ve loped spring + puT in ComenT Tank+pipe Line To House Means of withdrawing water (gravity, pump, canal, etc.) Gravito 3) Depth of water table..... Indicate point of appropriation and place of use, if possible. Amount of groundwater claimed (in miner's inches, or gallons per minute)... 4 gallone per minute...

7) Estimate amount of water used each year 100,000

Signature of Owner Landon Doney

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

}		Approved	Stock Form-	State Publishing	Co., Helena,		
ile No				T.	16,	19 ¹	· ···········
JPLIOATE		ADMINIS		C OF MONT. GROUN			
Top of Ground				STATE E	ILL ION	2 10cf	
(Elev. above sea level)	Notice of		_			er e
		Approp					Lh 🔪
- ,]		(Under Ch	apter 237,	Montana S	ession Law	s, 1961)	
	Owner	Maurice D. L	rtla	Address	Arles	Hont	
-	Driller.	O'Keefe Dril	ling Co.	Address	Dear	Lodge, M	ont
	Date of	Notice of Appro	pristion of	Groundwat	PT		,
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-	drille	-	. /	other)			
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herwise the form will be returned.

ate Engineer; Triplicate to the Montana Bureau of

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

County Missoula

DRILLER'S LOG

Indicate the character, color, thickness of sizate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Devel	oped aft	er Jenuai	y 1, 1962					The state of the s	į
(Under C	hapter 237	Montena	Session	Laws, 1961,	as amend	ied)	Top of	Ground	(Elev. above ses level)	i
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								Te (Fest)		
								4	Black Soil	
Please answer all questions. If not applicable, so state, otherwise the								9	Henry Gravel	
form may t	be returned.				12	Surface Water				
							. 35.	32	Clay Gravel & Boulds	78
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Address	Arlas_i	iont		File 2408 , 327289					ن ہے جا موجا میں ہے۔ کہ ساتا اس مہ ایم سے جاتے	
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			-			··········				
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Indu	ustrial 🗀	Drainage	- Of	her 📋*	Garden/Lav	wn 🗀				
*Describe										
	ed for irrig	ation. inc	dustrial.	drainage or	other F	volsin				 [
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